

CLAIMS

What is claimed is:

- 1 1. A computerized method, comprising:
2 manipulating a dial;
3 interacting with software, wherein the dial is interactive with the
4 software for sequentially displaying a plurality of files.
- 1 2. The method of claim 1, further comprising:
2 sequentially linking the plurality of files into a file set.
- 1 3. The method of claim 2, further comprising:
2 a stop point position of the dial, wherein one file in the file set is
3 displayed.
- 1 4. The method of claim 3, wherein the further the dial is turned from the
2 stop point, the faster file set is sequentially displayed.
- 1 5. The method of claim 4, wherein turning the dial to the right of the stop
2 point advances the sequentially displayed file set in a direction while turning the
3 dial to the left of the stop point advances the sequentially displayed file set in an
4 opposite direction.
- 1 6. The method of claim 3, wherein pushing the dial in causes the
2 displayed file to be selected.
- 1 7. The method of claim 6, wherein pushing the dial in causes the selected
2 file to be unselected.
- 1 8. The method of claim 6, wherein the selected file is removed from the
2 file set.

1 9. The method of claim 6, wherein the selected file is added to a new file
2 set.

1 10. The method of claim 6, wherein the selected file is flagged for easy
2 return.

1 11. The method of claim 10, wherein the dial is visually represented by a
2 display on a computer monitor.

1 12. The method of claim 11, wherein the visual dial is interactive with the
2 software for sequentially displaying the file set through the use of a touch
3 sensitive monitor.

1 13. The method of claim 11, wherein the dial is interactive with the
2 software for sequentially displaying the file set through the use of a mouse.

1 14. The method of claim 11, wherein the dial is interactive with the
2 software for sequentially displaying the file set through the use of voice activated
3 commands.

1 15. The method of claim 11 wherein the dial is interactive with the
2 software for sequentially displaying the file set through the use of a touch
3 sensitive pad.

1 16. The method of claim 11, wherein the dial is interactive with the
2 software for sequentially displaying the file set through the use of a keyboard.

1 17. The method of claim 3, wherein the dial selects a plurality of file sets.

1 18. The method of claim 17, wherein the file sets are sequentially
2 displayed.

1 19. The method of claim 17, wherein one file is selected from each of the
2 plurality of file sets to provide a right to left sequential travel of files for display.

Sub A^c 1 20. A computerized apparatus for viewing images comprising:
2 a dial;
3 a set of files;
4 means for connecting the dial to the set of files wherein by
5 manipulating the dial, the set of files can be sequentially displayed.

1 21. The apparatus of claim 20, further comprising:
2 means for increasing the speed of sequentially displaying the set of
3 files.

1 22. The apparatus of claim 20, further comprising:
2 means for modifying the set of files.

1 23. The apparatus of claim 20, further comprising:
2 means for sequentially viewing individual files across more than one
3 set of files.

1 24. A computer-readable medium having computer-executable
2 instructions to cause a computer to perform a method comprising:
3 linking a set of files
4 coupling a dial with the set of files; wherein the set of files are
5 sequentially displayed.

1 25. The computer-readable medium of claim 24, having further computer-
2 executable instructions wherein a dial setting further increases a speed that the
3 files are sequentially displayed.

1 26. The computer-readable medium of claim 25, having further computer-
2 executable instructions wherein the dial has a stop point where file sequencing is
3 stopped and one file is displayed.

1 27. The computer-readable medium of claim 26 having further computer-
2 executable instructions wherein pushing the dial in will select the file.

1 28. The computer-readable medium of claim 27 having further computer-
2 executable instructions wherein pushing the dial in will allow sequencing of files
3 across more than one set of files.

1 29. A computerized system comprising: a processor;
2 a memory coupled to the processor through a system bus;
3 a computer-readable medium coupled to the processor through the
4 system bus;
5 a file displaying process executed from the computer-readable medium
6 by the processor to cause the processor to receive content and construct from the
7 content a set of sequentially linked files; and
8 a dial interactive with the set of sequentially linked files through the
9 computer-readable medium.

1 30. The computerized system of claim 29, wherein the computer-readable
2 medium further causes the set of sequentially linked files to be sequentially
3 displayed by manipulating the dial.

1 31. The computerized system of claim 30, wherein the computer-readable
2 medium further causes the set of sequentially linked files to be modified by
3 manipulating the dial.

1 32. The computerized system of claim 31, wherein the set of sequentially
2 linked files are modified to flag a file location.

1 33. The computerized system of claim 32, wherein the computer-readable
2 medium activates the dial to display files sequentially across more than one set of
3 sequentially linked files.

1 34. A networked server system comprising:
2 means for posting a linked set of files for display; and
3 means for sequentially displaying the content of the linked set of files.

1 35. The networked server system of claim 34, further comprising:
2 means for modifying the linked set of files.

1 36. The networked server system of claim 34, further comprising:
2 means for restricting access to the linked set of files.

1 37. The networked server system of claim 34, further comprising:
2 means for viewing individual files sequentially across the content of
3 more than one linked set of files.

1 38. A computerized apparatus, comprising:
2 a dial;
3 a set of files; and
4 software, wherein the dial is interactive with the software to
5 sequentially display the files.

1 39. The apparatus of claim 38 further comprising:
2 the dial can be pushed in to select a file.

1 40. The apparatus of claim 38, further comprising:
2 the dial can be pushed in to unselect a file.

1 41. The apparatus of claim 38, further comprising:
2 the dial can be pushed in to select the set of files.

1 42. The method of claim 6, wherein selecting the file cause a banner
2 advertisement to be displayed.

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1 43. A network connection having a processor execute the process from
2 executable instructions transmitted via the network to perform a method
3 comprising:
4 linking a set of files
5 coupling a dial with the set of files; wherein the set of files are
6 sequentially displayed.